

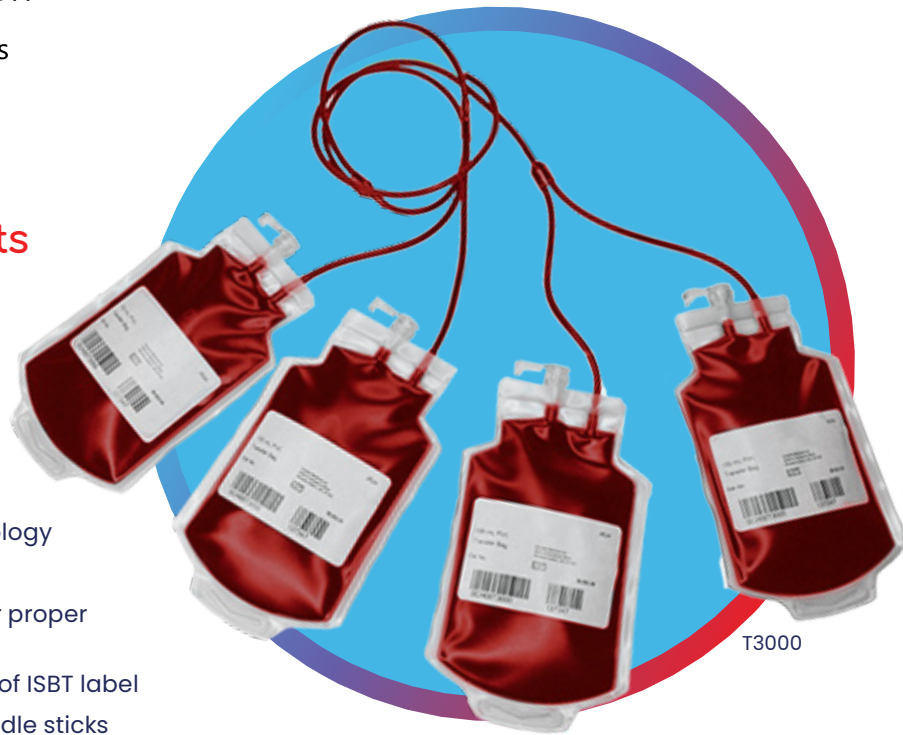
Aliquot Bag Systems

For blood and blood components

- Designed for the collection, storage, processing, transport, separation, and administration of blood and blood components.

Benefits

- Reduces waste of adult-size blood units
- Tubing is compatible with sterile connection technology
- Helps minimize donor exposure for neonates
- Compatible with neonatal/pediatric syringe sets for proper filtration and blood administration
- 150mL bag shape allows full visibility and adhesion of ISBT label
- Needleless configurations eliminate accidental needle sticks



Standard Applications

Designed for the collection, storage, transport, separation, and administration of blood and blood components

Other Blood Processing Solutions

Charter Medical offers additional solutions such as blood transfer bags, cryogenic storage containers, neonatal syringe sets, platelet sampling sets, pooling harnesses, and plasma/fluid transfer solutions

Ordering Information

Catalog #	Description	Case Qty
T2008	150mL 8-bag aliquot system with piercing pin (unsegmented tubing)	24
T2182	150mL 3-bag aliquot system with piercing pin	24
T2186	150mL 6-bag aliquot system with piercing pin	24
T2286	150mL 6-bag aliquot system with piercing pin and needleless access port	24
T3000	150mL 4-bag aliquot system with piercing pin	24
T3002	150mL 2-bag aliquot system with piercing pin	24
T3003	150mL 4-bag aliquot system with 150µm filter, piercing pin, and needleless access port	24

Contact us today at www.chartermedical.com/contact-us

Note: Platelet component aliquots must be administered to patient within 4 hours

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